



code generation for speech recognition

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[\[BOOK\] Fundamentals of **speech recognition** - group of 2 »](#)

L Rabiner, BH Juang - 1993 - Prentice-Hall, Inc. Upper Saddle River, NJ, USA

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[A Neural Network Model of Temporal **Code Generation** and Position-Invariant Pattern **Recognition** - group of 11 »](#)

DV Buonomano, M Merzenich - 1999 - MIT Press

... of the connectivity, that underlies the **generation** of temporal ... A panoramic **code** for sound location by ... of time-delay neural networks for **speech recognition**. ...

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[Comprehensive database for facial expression analysis - group of 15 »](#)

TC Kanade, JFY Tian - ... Face and Gesture **Recognition**, 2000. Proceedings. Fourth ..., 2000 - ieeexplore.ieee.org

... Following usage in **speech** science, we refer ... attempted to integrate gesture **recognition**

broadly defined ... recorder with a Horita synchronized time-**code generator**. ...

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[A Lexicon Driven Approach to Handwritten Word **Recognition** for Real-Time Applications - group of 9 »](#)

G Kim, V Govindaraju - IEEE Transactions on Pattern Analysis and Machine ..., 1997 - doi.ieeecomputersociety.org

... analogous to segmenting continuous **speech** [14 ... are two processing phases: training and **recognition**. ... steps of chain **code generation**, preprocessing, segmentation ...

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[Speech recognition method and system with improved voice-activated prompt interrupt capability - group of 4 »](#)

TD Fisher - US Patent 5,708,704, 1998 - Google Patents

... performed, linear predictive **code** (LPC) **generation** ... are met, processing again return satdecision block192inpreparation for LPC **generation**. ... the LPC **generator** 26 may ...

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[Speech recognition system - group of 2 »](#)

LR Rabiner, MR Sambur - US Patent 4,092,493, 1978 - Google Patents

... Cannon, M., "A Method of Analysis and **Recognition** for Voiced Vowels," IEEE ... The unknown

speech seg- ment is identified as the reference segment ... **ICODE GENERATOR** ...

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[Semantic co-occurrence filtering for **speech recognition** and signal transcription applications - group of 5 »](#)

JM Kupiec - US Patent 5,500,920, 1996 - Google Patents

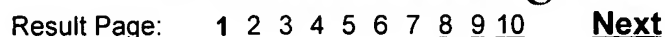
... HYPOTHESIS **GENERATOR** ... The appendix provides two (2) files of a source **code**

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